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BASE. [1962] 9p. 6 refs.

Order from SLA \$1.10

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DESCRIPTORS: *Wood pulp, *Magnesium compounds,
*Sulfitcs, Processing, Paper.

Two stage magnesium sulphite cooking with an alkaline
first stage and an acid second stage gave higher yields
than a one stage conventional acid sulphite cooks. With
saturated solutions in the first stage, highest yield in-
crease was obtained at pH 9, and was found in this in-
vestigation to be 3.6%. By adding sulphite spent liquor
a saturated solution containing 2 to 3 times as much
magnesium sulphite is obtained and probably a higher
(Materials--Wood, TT, v. 9, no. 10) (over)

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